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=> s selective silencing

239875 SELECTIVE

14271 SILENCING

L1 44 SELECTIVE SILENCING

(SELECTIVE(W)SILENCING)

=> s l1 and sirna

5446 SIRNA

L2 13 L1 AND SIRNA

=> d ti

L2 ANSWER 1 OF 13 MEDLINE on STN

TI Superoxide flux in endothelial cells via the chloride channel-3 mediates intracellular signaling.

=> d ti 1-13

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L2 ANSWER 2 OF 13 MEDLINE on STN

TI RNA interference in pain research.

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=> d 8 13

L2 ANSWER 8 OF 13 MEDLINE on STN
AN 2004536828 MEDLINE
DN PubMed ID: 15507723
TI Selective silencing of viral gene E6 and E7 expression
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AU Jiang Ming; Milner Jo
CS Department of Biology, Yorkshire Cancer Research P53 Laboratory,
University of York, York, UK.
SO Methods in molecular biology (Clifton, N.J.), (2005) Vol. 292, pp. 401-20.
Journal code: 9214969. ISSN: 1064-3745.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
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LA English
FS Priority Journals
EM 200503
ED Entered STN: 28 Oct 2004
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Entered Medline: 1 Mar 2005

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AN 2002444802 MEDLINE
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CS YCR P53 Research Group, Department of Biology, University of York, York
YO10 5DD, UK.
SO Oncogene, (2002 Sep 5) Vol. 21, No. 39, pp. 6041-8.
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13303 HPV

5446 SIRNA

L3 33 HPV AND SIRNA

=> d 1-33 ti

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TI Silencing of HPV 18 oncoproteins With RNA interference causes growth inhibition of cervical cancer cells.

L3 ANSWER 2 OF 33 MEDLINE on STN

TI Up-regulation of Rac1 by epidermal growth factor mediates COX-2 expression in recurrent respiratory papillomas.

L3 ANSWER 3 OF 33 MEDLINE on STN

TI Suppression of cervical carcinoma cell growth by intracytoplasmic codelivery of anti-oncoprotein E6 antibody and small interfering RNA.

L3 ANSWER 4 OF 33 MEDLINE on STN

TI Bid is cleaved upstream of caspase-8 activation during TRAIL-mediated apoptosis in human osteosarcoma cells.

L3 ANSWER 5 OF 33 MEDLINE on STN

TI Overexpression of human papillomavirus type 16 oncoproteins enhances hypoxia-inducible factor 1 alpha protein accumulation and vascular endothelial growth factor expression in human cervical carcinoma cells.

L3 ANSWER 6 OF 33 MEDLINE on STN

TI The development and future of oligonucleotide-based therapies for cervical cancer.

L3 ANSWER 7 OF 33 MEDLINE on STN

TI Activation of extracellular signal-regulated kinase by TGF-beta1 via TbetaRII and Smad7 dependent mechanisms in human bronchial epithelial BEP2D cells.

L3 ANSWER 8 OF 33 MEDLINE on STN

TI RNA polymerase II transcription is required for human papillomavirus type 16 E7- and hydroxyurea-induced centriole overduplication.

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TI Hypoxic vasoconstriction of partial muscular intra-acinar pulmonary arteries in murine precision cut lung slices.

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TI Intratumor injection of small interfering RNA-targeting human papillomavirus 18 E6 and E7 successfully inhibits the growth of cervical cancer.

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TI Role for Wee1 in inhibition of G2-to-M transition through the cooperation of distinct human papillomavirus type 1 E4 proteins.

L3 ANSWER 12 OF 33 MEDLINE on STN

TI Inhibition of HPV 16 E6 oncogene expression by RNA interference in vitro and in vivo.

L3 ANSWER 13 OF 33 MEDLINE on STN

TI The E7 oncoprotein is translated from spliced E6*I transcripts in high-risk human papillomavirus type 16- or type 18-positive cervical cancer cell lines via translation reinitiation.

L3 ANSWER 14 OF 33 MEDLINE on STN
TI Papillomaviruses as targets for cancer gene therapy.

L3 ANSWER 15 OF 33 MEDLINE on STN
TI Proteasome inhibitor MG132 sensitizes HPV-positive human cervical cancer cells to rhTRAIL-induced apoptosis.

L3 ANSWER 16 OF 33 MEDLINE on STN
TI Induction of cell death in human papillomavirus 18-positive cervical cancer cells by E6 siRNA.

L3 ANSWER 17 OF 33 MEDLINE on STN
TI Chemotherapy compounds in cervical cancer cells primed by reconstitution of p53 function after short interfering RNA-mediated degradation of human papillomavirus 18 E6 mRNA: opposite effect of siRNA in combination with different drugs.

L3 ANSWER 18 OF 33 MEDLINE on STN
TI Proteomic analysis of anti-cancer effects by paclitaxel treatment in cervical cancer cells.

L3 ANSWER 19 OF 33 MEDLINE on STN
TI HPV31 E7 facilitates replication by activating E2F2 transcription through its interaction with HDACs.

L3 ANSWER 20 OF 33 MEDLINE on STN
TI The human papillomavirus E6 and E7 inducible oncogene, hWAPL, exhibits potential as a therapeutic target.

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TI The global transcriptional effects of the human papillomavirus E6 protein in cervical carcinoma cell lines are mediated by the E6AP ubiquitin ligase.

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TI Gel-based application of siRNA to human epithelial cancer cells induces RNAi-dependent apoptosis.

L3 ANSWER 23 OF 33 MEDLINE on STN
TI RNA interference: the molecular immune system.

L3 ANSWER 24 OF 33 MEDLINE on STN
TI Cyclin-dependent kinase inhibitor indirubin-3'-oxime selectively inhibits human papillomavirus type 16 E7-induced numerical centrosome anomalies.

L3 ANSWER 25 OF 33 MEDLINE on STN
TI Inhibitory effect of RNA interference on expression of HPV16 E6 oncogene in cervical cancer cell line CaSki.

L3 ANSWER 26 OF 33 MEDLINE on STN
TI Selective silencing of viral gene E6 and E7 expression in HPV -positive human cervical carcinoma cells using small interfering RNAs.

L3 ANSWER 27 OF 33 MEDLINE on STN
TI Advances in the development of therapeutic nucleic acids against cervical cancer.

L3 ANSWER 28 OF 33 MEDLINE on STN
TI HDAC inhibitors trigger apoptosis in HPV-positive cells by inducing the E2F-p73 pathway.

L3 ANSWER 29 OF 33 MEDLINE on STN
 TI In vitro and in vivo growth suppression of human papillomavirus
 16-positive cervical cancer cells by E6 siRNA.

L3 ANSWER 30 OF 33 MEDLINE on STN
 TI siRNA targeting of the viral E6 oncogene efficiently kills human
 papillomavirus-positive cancer cells.

L3 ANSWER 31 OF 33 MEDLINE on STN
 TI Human papillomavirus type 16 E6 activates TERT gene transcription through
 induction of c-Myc and release of USF-mediated repression.

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 TI Cdk4 disruption renders primary mouse cells resistant to oncogenic
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AU Zou Xianghong; Ray Dipankar; Aziyu Aileen; Christov Konstantin; Boiko
 Alexander D; Gudkov Andrei V; Kiyokawa Hiroaki
 CS Department of Molecular Genetics, University of Illinois College of
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 SO Genes & development, (2002 Nov 15) Vol. 16, No. 22, pp. 2923-34.
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☐ 2. [20060223768](#). 17 Mar 04. 05 Oct 06. Regulation of gene expression. [Milner](#); Jo. 514/44; 435/455 536/23.1 A61K48/00 20060101 C07H21/02 20060101 C12N15/85 20060101

☐ 3. [20040235171](#). 22 Jun 04. 25 Nov 04. Silencing of gene expression by [sirna](#). [Milner](#), Ann Josephine. 435/456; 536/23.1 C07H021/02 C12N015/86.

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